Amendments to the Specification

Please amend page 9, paragraph [0045] by replacing with the amended paragraph [0045] as set forth below:

[0045] FIG. 5A is a diagram illustrating a single volume address space 500 suitable for use with the invention. The address space represents a four (4) two (2) gigabyte range of logical addresses from 000000$_{HEX}$ through 7FFFFF$_{HEX}$. Within the address space 500 there is stored volume information 502 and host supplied data 504. The volume information 502 contains at least an indication of whether the address space is configured as a FAT-16 file format. Here, the address space covers a four (4) gigabyte range, and thus if a FAT-16 file format were to be utilized with this configuration, only 50% of the available data storage could be utilized. Hence, the address space 500 shown in FIG. 5A is suitable for use with a file system supporting thirty-two bit (32-bit) addressing (i.e., FAT-32 file format).